

**Procedure 20: Load the operating system tape on an IPE Module or an
Application Module with an MVME167 card (continued)**

Phase 2. Configure Root And Usr File-Systems And Swap Area

Check the following slicing information for the root file system's disk drive; indicate below whether you wish to modify this information:

slice	offset	sl size	fs size	fsname	vol-id	info
0	648	40000	40000	root	R3	1
1	40648	20000	0			1h8
2	60648	148484	148484	usr	R3	1
3	0	0	0			1h8
4	0	0	0			1h8
5	0	0	0			1h8
6	0	0	0			1h8
7	0	209132	0			1h8

---> Modify any of these parameters? (y, n, ?, q): [n]

Phase 2. Configure Root And Usr File-Systems And Swap Area

Check the following slicing information for the root file system's disk drive; indicate below whether you wish to modify this information:

slice	offset	sl size	fs size	fsname	vol-id	K
0	648	60000	60000	root	R3	1
1	60648	40000	0			1
2	100648	180000	180000	usr R3		1
3	280648	54827	0			1
4	0	0	0			1
5	0	0	0			1
6	0	0	0			1
7	0	335475	0			1

---> Modify any of these parameters? (y, n, ?, q): [n]